

ABSTRACT OF THE DISCLOSURE

A carburetor including a butterfly-like throttle valve on an air intake pathway and a fuel nozzle positioned in an air-fuel pathway positioned between the air intake pathway and a fuel metering chamber. A metering pin 5 retained by an actuating member that reciprocates linearly and remains in constant contact with a cam face of a cam member located on a valve stem. Fuel supplied to the air-fuel intake pathway from a constant fuel chamber via the fuel nozzle is controlled according to the opening and closing of a throttle. The metering pin by means of a cam controls the volume of the fuel flow rate at 10 a desired stroke set irrespective of the opening and closing movement of the throttle valve.